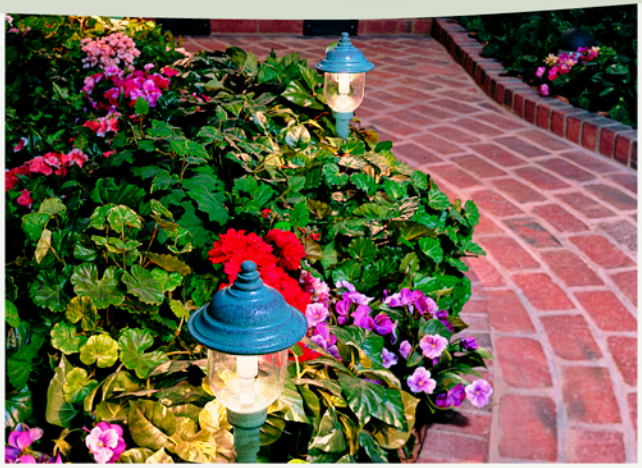


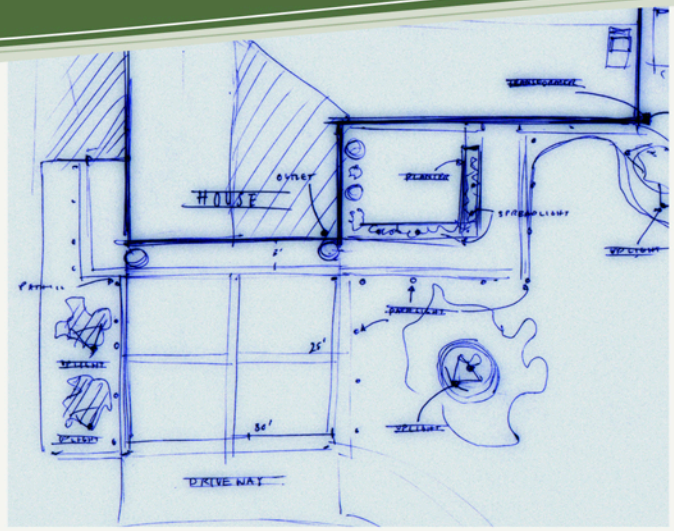
1 Create a Lighting Plan

What to light

Examine your home and its surrounding; what favorite features or views would could be enhanced by illumination?

Path Lighting basics

- Position fixtures either on one side or alternate sides of walkways or driveways to define the edges for safety and even illumination.
- Position fixtures approximately one foot from the edge of the path/driveway.
- Make sure growing plants will not interfere with fixtures.



2 Develop a Layout

Chart your plans

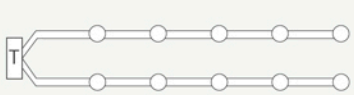
Sketch a plan of your home and grounds to indicate locations you have chosen for light fixtures. Mark the location of outlet(s) where the transformer will be located.

Cable layout options

Use one of the following patterns to plan your wiring layout.

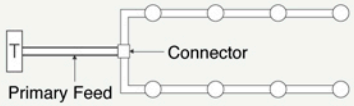
Straight Run

Standard Installation.



Multiple Straight Run

Runs can be made in many directions



Tee Connection

Reduces voltage drop by using heavier gauge cable for primary feed.

3 Choose a Transformer

Progress Lighting landscape fixtures are fully compatible with all brands of landscape lighting transformers. Consider the following when selecting a transformer for your system:

- Locate the transformer outdoors.
- Install a weatherproof outlet cover to keep rain and snow out.
- Do not use extension cords.
- Install the first fixture at least 10' from the transformer.
- Follow the manufacturer's instructions for installation.

© 2003,Progress Lighting

PROGRESS® LIGHTING